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DBs | USPAT | ☐ Plurals

Default operator: OR   ☑ Highlight all hit terms initially

🔍 BRS form   🔍 IS&R form   🖼 Image   📄 Text   HTML

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	45851	(halftone or grayscale or gradation or (gray adj scale))	USPAT; US-PGPUE
2	BRS	L2	2971	1 and (dither or dithering)	USPAT; US-PGPUE
3	BRS	L3	493	2 and (defect or flicker or flickering or disturbance)	USPAT; US-PGPUE
4	BRS	L4	2	3 and (color adj reduction)	USPAT; US-PGPUE
5	BRS	L6	2	5 and (color adj reduction)	USPAT; US-PGPUE
6	BRS	L7	598	5 not 6	USPAT; US-PGPUE
7	BRS	L8	504	7 and color	USPAT; US-PGPUE
8	BRS	L5	600	2 and (defect or flicker or flickering or disturbance or abrupt)	USPAT; US-PGPUE
9	BRS	L9	23	("5978554" or "6008794" or "6064359" or "6069609" or "6084560" or "6201612" or "6288698" or "6362834" or "6496194" or "6603573" or6452579 or "6417864" or "6297788").repn,rlpn,bi,uref,oref.	USPAT
10	BRS	L10	12	("5978554" or "6008794" or "6064359" or "6069609" or "6084560" or "6201612" or "6288698" or "6362834" or "6496194" or "6603573" or6452579 or "6417864" or "6297788").pn.	USPAT
11	BRS	L11	21	9 not 10	USPAT

looked at

⚡ Hits   Details   HTML

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Paul Bell

10/31/2003

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	Type	L #	Hits	Search Text	DBs
1	BRS	L1	0	watanable-yoshio$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	BRS	L2	21	watanable$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	BRS	L3	26866	tomita$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	BRS	L4	22957	kawakami$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5	BRS	L5	156507	watanabe$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	BRS	L6	5	3 and 4 and 5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	BRS	L7	12282	murai$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8	BRS	L8	25737	moriya$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
9	BRS	L9	53768	takeuchi$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10	BRS	L10	2	7 and 8 and 9	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
11	BRS	L11	91521	7 or 8 or 9	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
12	BRS	L12	210063	seiko$.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
13	BRS	L13	2003	11 and 12	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
14	BRS	L14	1	13 and grayscale	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
15	BRS	L15	15	13 and lcd	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

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Drafts

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	U	☑	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	☑	☑	US 6417864 B1	20020709	28	Light modulating devices	345/596	345/598; 345/599
2	☑	☑	US 6297788 B1	20011002	70	Half tone display method of display panel	345/63	345/589; 345/67
3	☐	☐	US 6603573 B1	20030805	13	Constrained digital halftoning	358/1.9	358/3.03; 358/3.06; 358/518; 358/534
4	☑	☐	US 6496194 B1	20021217	64	Halftone display method and display apparatus for reducing halftone disturbances occurring in moving image portions	345/596	345/63
5	☑	☐	US 6362834 B1	20020326	20	Flat-panel display controller with improved dithering and frame rate control	345/690	345/596; 345/691
6	☑	☐	US 6288698 B1	20010911	13	Apparatus and method for gray-scale and brightness display control	345/87	345/204; 345/589; 348/714; 348/715; 348/716
7	☑	☐	US 6201612 B1	20010313	16	Image processing method and apparatus employing block error diffusion	358/1.9	358/462; 358/465; 358/466; 382/176; 382/252
8	☑	☐	US 6084560 A	20000704	19	Image display for dither halftoning	345/89	345/596; 345/599
9	☑	☐	US 6069609 A	20000530	54	Image processor using both dither and error diffusion to produce halftone images with less flicker and patterns	345/596	345/616; 345/690; 358/3.03; 382/252
10	☑	☐	US 6064359 A	20000516	25	Frame rate modulation for liquid crystal display (LCD)	345/89	345/692
11	☑	☐	US 6008794 A	19991228	19	Flat-panel display controller with improved dithering and frame rate control	345/598	345/572; 345/694
12	☑	☐	US 5978554 A	19991102	7	Image processing method and system with selection of threshold matrix, from group including matrix with thresholds interpolated from	358/1.9	382/237; 382/270

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